

REMARKS

This preliminary amendment presents formal drawings to replace the informal drawing sheets that accompanied the original application as filed. No modification to the substance of the Drawing, other than to present it in formal fashion, has been made or is intended.

It is respectfully requested that preliminary to examining the application the formal drawing be entered into this application.

A separate copy of the formal drawing has been mailed on even date herewith to the Official Draftsman.

No additional fee is due for the filing of this Preliminary Amendment.

Examination and allowance of the above identified application at an early date is respectfully requested.

RESPECTFULLY SUBMITTED,

Joseph J. Kaliko Registration No. 27,995

73/Rogers Road

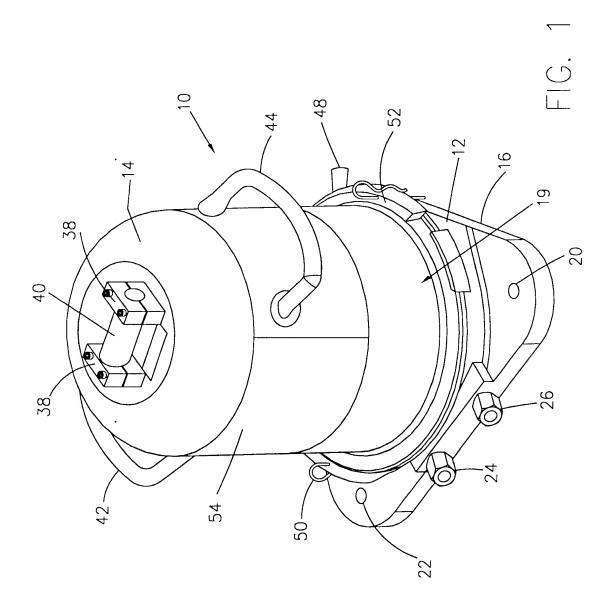
Stamford, Connecticut 06902

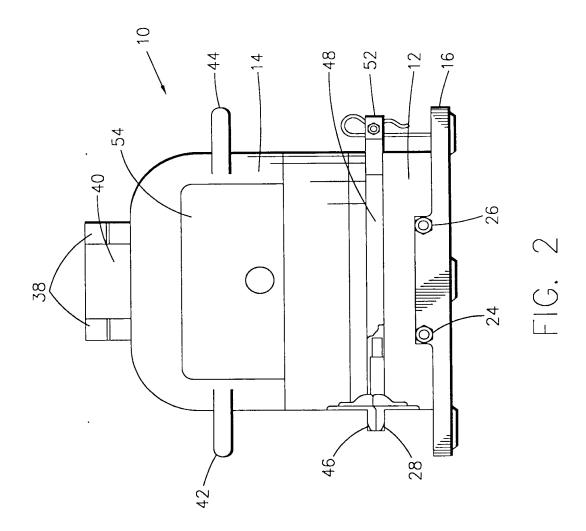
(203) 359-4370

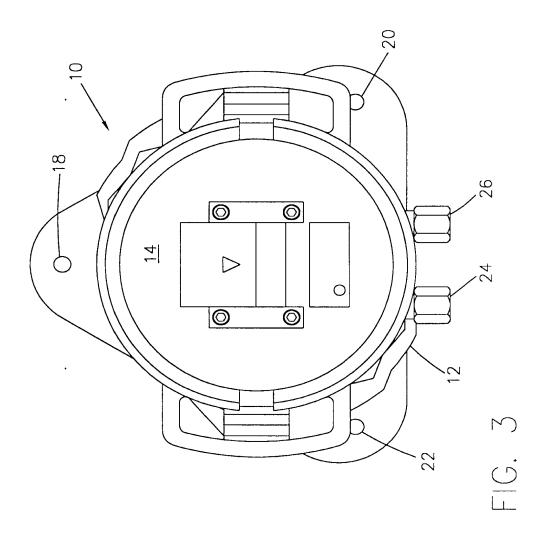
Date: October 18, 2001

L3-007

Exhibit 1







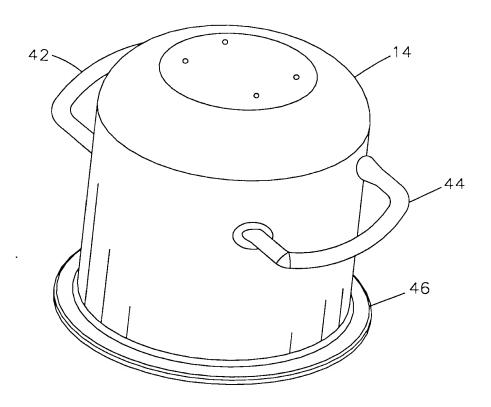
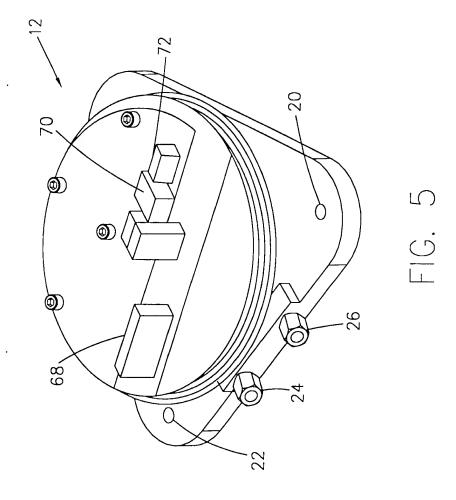


FIG. 4



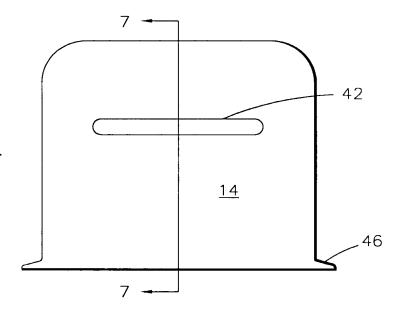
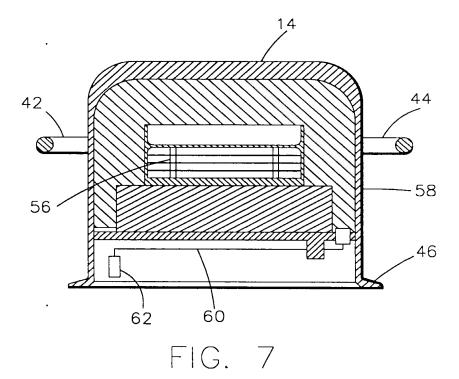
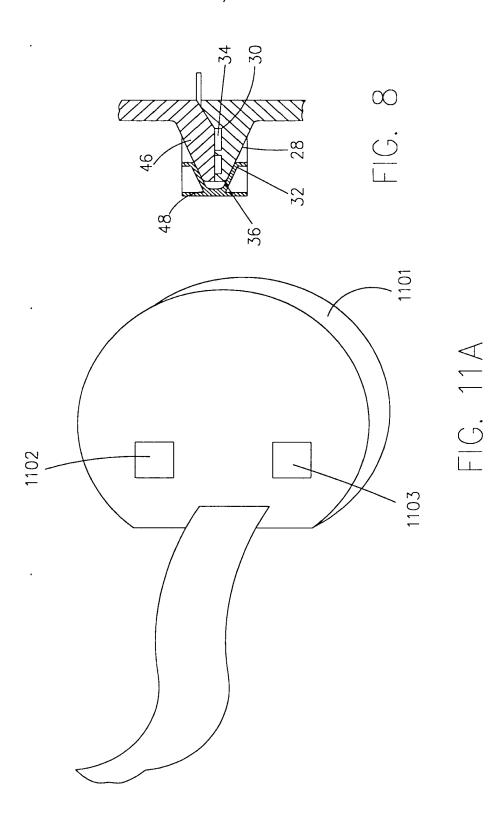


FIG. 6





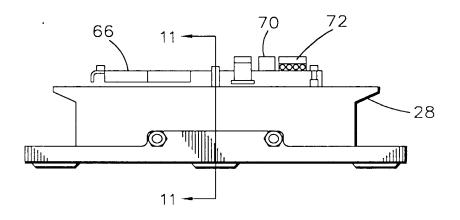


FIG. 9

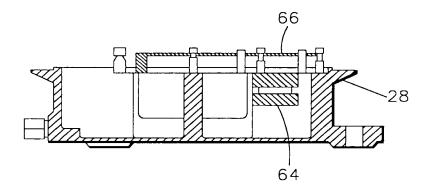
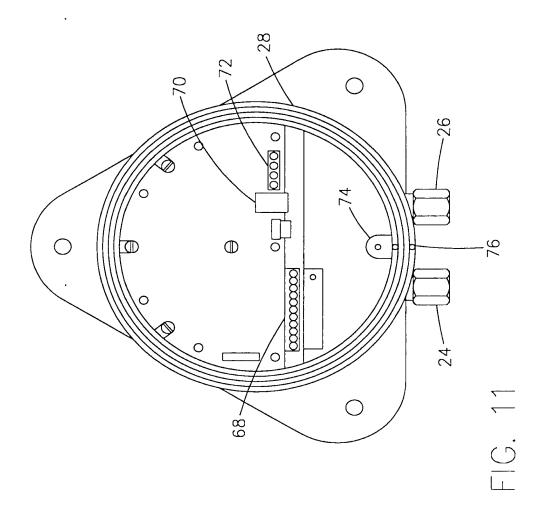


FIG. 10



THE HVR SOLID STATE RECORDER UTILIZES PROVEN AIRCRAFT TECHNOLOGY TO PROVIDE STORAGE CAPACITY EXCEEDING 12 HOURS OF RADAR, SENSOR, AND AUDIO DATA. THE FINAL	RECORDING MEDIUM IS STORED IN A PROTECTIVE CAPSULE WITHIN THE HVR THAT IS FITTED WITH AN UNDERWATER	LOCATOR BEACON (ULB) TO AID IN LOCATING THE RECORDER IN THE EVENT OF A CATASTROPHIC INCIDENT. THE HVR WILL BE	AREA OF A VESSEL SO AS TO MAXIMIZE THE PROBABILITY OF ITS SURVIVAL AND RECOVERY FOLLOWING AN INCIDENT.	THE HVR IS DESIGNED TO MEET OR EXCEED THE FOLLOWING IEC TEST SPECIFICATIONS:	F SHOCK - 11 MILLISECOND DURATION OF 50g	FIRE - 1100 C FOR 1 HOUR / 260 C FOR 10 HOURS F DEEP SEA IMMERSION - 30 DAYS AT 6.000m OF DEPTH
НОМЕ	NETWORK SETUP	FLASH SETUP	SYS MAINTENANCE	SYS INFORMATION	SET PASSWORD	HVR INTERFACE

HVR WEB INTERFACE

FIG. 12

LOGIN SCREEN				
	HOME .	NETWORK SETUP	FLASH SETUP	SYS MAINTENANCE

ADMINISTRATOR ACCESS

	SUBMIT
ENTER PASSWORD:	

SYS INFORMATION

HVR INTERFACE

SET PASSWORD

FIG. 13

HOME	PARAMETER	CURRENT VALUE	NEW VALUE .
NETWORK SETUP	HVR IP ADDRESS	192,168.0.2	
FLASH SETUP	HVR SUBNET MASK	255.255.255.0	
SYS MAINTENANCE	DEFAULT GATEWAY IP	192,168.0.1	
SYS INFORMATION	SESSION TIME-OUT (SECONDS)	300 SECONDS	
SET PASSWORD			
HVR INTERFACE			SUBMIT

NETWORK SETUP

FIG. 14

FIG. 18

SUBMIT CHANGES